



Supplemental Figure 1. Time-course effect of leptin treatment on core body temperature during cold exposure.

(A, C) Core body temperature and (B, D) the change in core body temperature from 22°C in cold exposed leptin-deficient *ob/ob* mice treated with either vehicle or leptin over time (n=5-6/group). Mean \pm SEM. * p<0.05 vs. 0-24h.